

JOURNAL OF THE SHIPS-IN-BOTTLES ASSOCIATION OF AMERICA INC,

The Bottle Shipwright

THE BOTTLE SHIPWRIGHT is the journal of the Shape in: Bottler Association of America. Production and making are handled by separal volunteen members of the Association. The parenal is published quantity and is deficiated to the proceeding of the rendistant America's an of batisful piles in bottler.

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HATS & TARRETTS or southful or white cody. The basehall copy with evidents use \$6.00 cold. White T-Shain; what here related on in 1888, Mallow, Larger for \$1.500 cold., Earls larger 465 \$3.00, First Refer and \$5.00, First Refer and \$5.00, First Refer and \$5.00 cold. Places oned Check or Monry Oxfor Oxfor TAYABLE TO. Responded Handbeerker at \$975 Freepool Drive, Spring Hd., First Refer and \$5.00 cold. Professional Section 1889, Applications of the Section 1889, Applications of the Section 1889, Application 1889, Applications of the Section 1889, Applications of the Section 1889, Application 1889, Applications of the Section 1889, Application 1889, Appli

There are a very limited number of 16th Ammerisary full color back mosts sendable from Seak Bohredf, at a cost of \$10,00 cach. First come first served. Oversoon resolvers and \$2,20 for niveptony-handling.

George Pisser has a few original satisfields 'unapide copies of the 16th Ammerisary cover-statule for fearing-a-valuable, at the cost of \$25,40 per each which includes supproprietabilities. Write to George at 5 Mayora Dr., Maldas, MA 0238

The Bottle Shipwright

AMACUMON ORIGINA JACK HINKLEY FRANK SKURKA DON HUBBARD RAY HANDWERKER	President Vice-President Membarship/Treasurer Edstor	Reptor Pentage FROM THE PRESIDEN FROM THE EDITOR FROM THE MEMBER! BOOK REVIEWS

... Decals/Patches BILL WESTERVILT ... ON THE COVER- Another Pinter piece of Christman art.

BACK COVER-The Presport dr. Ship Bottlers.

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THAT IS ALL!

ATTENTION ON DECK! THIS IS THE CAPTAIN!

I want to wish every member , everywhere a very Merry Moliday meason and a bright and prosperous New Year. In the New Year you will be noticing some changes in the BOTTLE SWIPPERGET that we home will make

it more interesting to you. Some new feature columns will be added and the presentation of written material will be changed a bit. Finally a strong offert will be made to get your copy to you on time . Much will depend on you . We are asking that members contribute material, be it written articles , plans , and drawings or chotos. And we are asking that your materials be submitted by the deadlines set forth on the inside of the front cover of every issue. Please remember that the production of THE BOTTLE SHIPHRIGHT is a volunteer effort needing all the help that can be summoned.

It is still about the you are. What you do . and how you do it.

Melcome aboard to John Franier our newest Board of Govenors member.

HITTHE BOTTLE Jack

Send Material for the Editor to Ray Handwerker 3075 Freeport Drive, Spring Hill, FL., 34606

that heve not yet cent comething in.

Before , fast an effect all of you and your feedback on any service and the se

Nov- lets refill those bottlee. WELCOME ABOARD NEW HEMBERS. JOHEFE BARR ,15590 Chestaut , Ectpointe, MI. 48021 .

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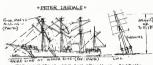
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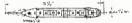
OWNINGER ! With the first less of 1997 yes will notice that there is a closer. The control of th

continue received the Bottle Bhlowright.

Me now have a COMPAIRY index of all peak Bottle Shipwright's thanks to the uniting efforts of Seal Bobboff. Don Hubbard has agreed to reprist them book. The will make it easier for fature additions to be added. If you are laterasted in obtaining the index send a check or more order for \$15.50 to Bobboff. \$0.00 to 18550. Courned. Oc. \$2178 to cover the cost of sail-



THE MASTS BROKE-OFF DURING GROUNDING CAUSING A JUMBLE OF SPARS & RIGGING ALONSIDE.



ERITISH STEL BARK - PETER IREGALE ".

BOULT - MARTPORT ERECLAND - 1800 - 1000E PORT LIVERPOOL.

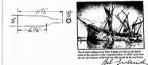
GROUNDED IN FOG ON CLATEGOP BRACH , OREGON , OCT. 25, 1906 .

SOUTH OF COLUMBIA RIVER ENTEAMER.

ALL HANGS WERE SAYED OF RESCOR SUSFIDANTS FROM CAPE DISAPPOINTMENT

AND POINT ADAMS STATIONS

A SMALL PORTION OF THE STEEL FRAMEWORK IS VISIBLE IN THE SAND TODAY AND IS VISITED BY TENS OF THOUSANDS OF TOURISTS TEARLY.



On glue.

I always profer the plan of si what give as it is cheap, pientful, available most amywhere, and work well. The neives more "topicsclassed plans" with all there took clames, heard-dous warrangs, high closis, simply seen't worth it. Besides, when it make a missella, it is fair clears to correct with whiteil gail, him the high Tech gibes. AND, as i usually make my oceans from some combination of the plans of

White positioning various gear in boths and on ships, if you work a bit of glue for a few minutes, until 8 becomes puth-led (a stone, bright, hot light helps) then when you position a part, if, can be worked and refined unit you get it in presently the position you work. Then smelly beld since for a few seconds while you begit light further sets up the gibbs.

When you are added and a stone of the final stone is the second of the boths. Where you are stone in the second of the boths.

don't intend. A not to writy. First mean that intendents in single many get something in the total to make go light insurance that all sight (SIGMCOGEN, 1971) and the sight of the sight o

This tool you have just made can be used many many times before it will get dult - when it does, just step a bit more off and your ready to go again. Such a tool has many applications beyond a simple glue stock, and can always be specially and easily shoed for a particular bottle, ship, application.

When making white give oceans, with or without other materials, you will note a fog quickly develops inside. No problem. Use the same clean cloths and stuff as many as possible into the bottle, without getting any on the give. Let st till the part did not show when we are remove the cloth and notice how damp it is Repeat as often as necessary until ocean/glue is totally dry. This takes time BUT, as I try to work on several SiBs at once, there is always something else you can be carving, painting, nggling, whatever - on other ship/s, while the wet one's are dry.

Applying glue can be done conveniently on the tip of the above sock, via dinking draws, and with bot in obligitisch, Alon Good coloning, parts, and other blue mediums can easily be mised with the glue, to make take occars, (causily 60 – 50 works bosh, Goog several contense of glue around – one into which you will put Doke, dute when is investment of glue around – one into which you put Doke, dute when is investment of glue around – one into which you put Doke, dute when is investment of glue around a control of giving times. It is a bit, in the control different considerations of glue, and can control driving times a bit.

For extremely fine work where you want the glue to be especially thin (yet weaker) simply out down with water, mixing in a small bottle cap or some such. Here, a liftle water goes a long way.

For rigging and threading, a tiry bit of give of your fingers works well when drawing your thread through end will put a point on your thread which can then be easily worked through the tensest hole.



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Building the ship-wheels in scale 1:500

by Artem Poper

Primary detail of steering gear of a ship is ships-wheel. Building the ship-wheel in scale 1:300 - 1:400 presents some problems. There are two ways to create a ships-wheel. For one, you need two bits of copper wire and one copper ring 2-3 mm diameter. To make the wire runs is very simple. Take a price and turn the wire around the civist.





you need 8 bits of were 3.5 mm length. Before combining the details together, you can paint these bits of wire to a color like a color of wood. It is simple to heat the wire. The copper will change color

from gold to black during braining. This cost of Insquer will protect the color sadily. Now you have one ring, of little poses of view (little longer than half disasters of ring), one pione of view (little longer than a fall disenseter of the ring). Process of abject wheel link together on you of the storring goar. It is place that ships-wheel assust be fitted (1 tooside be storring box or one of piones of the steering anothers, etc.). There is one trouble. How keep the storring box Three is one trouble. How keep them fine designs on the table during creating? Really, is a

impossible to press them in some holder. One simple tool will help us. If u a but with South tage on it. (You can try to use sladed tage or 2 sided tage). If you use I sided tage (the give side to bar), you can drope some White Chia on South tage and to give a best of sitering genr.

(Note: I do not sure, the White Cliue in that give that I used. In Russia this give in called

PVA. He has white color, but the glue becomes a transparent after drying. This glue is water-soluble). Now you have ability to combine the details together. After drying, to push the ships whiel with knife and the wheel is bouncing off the bar safety.

This method very useful for combining some details, for example: the stairs, the guns, the boats, etc.

Second way of creating the higher wheel is more difficult, but it is more interesting, I shew do you thank you could make as wheel (with datasets') a militarries or less), from words as the possible First, you make a list ring from wood. For such word, you need a thin wheel of you make a list rought on wood, For such word, you need a thin wheel of the country of t

It is necessary to wrap the pivot and wood rings with stripe of paper. After drying, you out along it and now you have many little rings of wood. Further, you can do like the write wheel again. There is one difference only. You must put the wood spokes inside the wheel



This way of building the ships wheel gives ability to make the wheel to scale 1:500 and even more - 1:700 |

Address: Arter Popov. 121353, st. Vyamenkaya, 24-129, Moscow, Russia.
E-mail: participalities.ru



Photo above : The little ships when I made of apple should like of the head of wood. Dis. of the head of words like of the little ships are compasses. The diameter of each bottle is 2° (50em). Beautiful work Artes, and Thank you for sending it in to me.

Authentic Colors for Model Ships By Bob Stetson

This article is the result of correspondence between Ralph Preston and me last year. After thinking some more about this general subject, I feel they others most like to consider whether the information is useful.

Silbers who went authentic appearance for historic models ofton are concerned about the paint colorest two less fraithfully but there were frait faithful being an extent of books on model ship building but come of them is of much health, in order to sewer now questions, I should to see what I could find the color of the colorest two parts could be used by parts where sent to what ortex thigh series pointed or otherwise colorest. This article details some of what I have found authenticity that colorest of paints; we can realize a clear appears the colorest paints.

bed colors were settlicated to mine potent of the periods of interesting the colors were settlicated to the 20 decident (time to the adults of the 200 decident, time) the settlicated the colors of t

KYGHENE	MEN AVAILABLE
Write Lead	Ancient
Pod Lond	Anglent
Lamp Black(Ivory Black)	Arctiont.
Malachite Green(Verdigris)	Annient
Malachite Blue(Verditer)	Ancient
Ultranarine Blue	Ancient
Promeine Blue	1700
Vernt Lton	Ancient
Chrome Yellow	1860
Ochiros (pay and burnt)	Ancient
Sieman(pret and burnt)	Ancient
Unbern(raw and burnt)	Ancient

form of the work to our the rows of course possible with the substantials to a quite time and tender to see that the course of particle was the course of particle with the course of particle was the course of particle with the course of particle was the course of particle with the course of particle was the course of particle with the course of particle was the particle was the course of particle was the course of particle was the particle was the course of particle was the particl

It is consistent on our an intensity the color arbanes used on ships of vertons periods by evantating vertons for some art. You should be the in size that of a paintings, unless they have been successful cleaned, are no dasks that the color of the colo

There is arother alorsed of worked by to be considered, I think, when considering points chosen. There are never preference in the product to the considering point chosen. There are never preference in the product to the dependent on the wealth of the current capitals and whether in could affined to holdy his which, such capitals from such many particular and the same could be considered by the country of th

During most of the era of wooden ships, the hall below the water-lines not not partially framer it was measured with the wider, bosing a product processed from pine trees, was not measurably black. Sometimes the tar was contained to the processed from pine trees, was not measurably black. Sometimes the target was not and so secretary the pine tree of the pine t

THE SLIDING MAST HINGE

The rollowing is an alternets method of hinging maste for chips in bottles that I have found most workeble.....

Materials needed:- cocktail stick for mast, fine drill, paper wired "twistes" from the supermarket, glue.

- Cut the cocktail etick to give you a equared end.
- 2. Hold a heated needle with plicre and burn a starter hole up into
- With the fine drill, drill a hole 1/2" deep into the squared and of the mast.
 Cut the paper twistee to a length of 2" enabling you to get
- 2 workable pieces, 25. Strip the twistee exposing 1 1/2 or bare wire and tris the remaining 1/2 of paper ac shows in (5)

portion to the channel,

- remaining V_e of paper as enowed in the undereide of the ball for the rigging lines to run and have drilled rine holes through the dock for must pleasent; insert the twistes wire up from undermoath, bend the wire 90 degrees and glue the paper
- 7. Disce the mast into position with the wire inserted into the drilled mast hole. Mip off excess wire so that the mest is cated at the deck. 50 NOT APPLY ANY OLD you want the wire free to slide when the mest is collapsed for insertion in the bottle. When completed you will have an invisible hinge.

Mappy "twicteeing"
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If the Vill be going back through 17 years of the Compass Card and the Bottle Shipwright searching for items we hope will belo unlidersy particularly those who are new to the art. Gomes will appear to be simple to our older builders but simple solutions will help those who have just come abound.

HOW TO GET A PERFECT WATER-LINE ?

by P. Vabarte, from Brest

... When you have decided of the height of the veter-line, do out two little

Then, you place a piece of thread around the hall, from a mick to the other, a knot (placed into one of the micks) keeping the thread in place (see the sketch)



It's now very easy to paint the hull above and under the thread, the brush being gaided by the thread.

When the point is dry, you can take off the thread and then, replace it by an other of the calcar you'll choose. The keet on the beak part of the bull will be as little as monable, in order

to be hid in the nick.

Too have now a suiendid well-painted bull, with very clean-not lines!

This simple method of painting a true water line on a hull was submitted by P. Waharto, Brest France and published in issue \$4 of 1979 in the Compass Card which was the Journal of the bottleship Association from which our Association was derived.



The hardower bone is different than most i, is that it was sponsed in the limited presents on an electric state of the land of land in the hardown freely set in the land of land is set in the maritime stringer of the land of Bont Serials, descript and register of land in the land is set in the land is set in the land is set in the land in the

watery of "Beans" "
state of "Beans" "
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but more so, of its maritime heritage.

If you are intercated in small boats, especially work boats, you can purchase this book by mail from : Neb Maritime Press, P.O.Mox 17
Tybes Island, Georgia, 31328, I saw a recent advertisement, stating

I paid \$ 47.50 imcluding postage. The new price is \$ 37.50. You can call toll free at 800-567-3403.

Miniature carvings from C.L.(Dom) Bradley.

1111

"Off watch", " Mailing the colors to the manthead", "Lookout"

SPINDRIFT BY F. I. SKURKA

The Fibreelas-evercout communy, an Illinois tool works co. 6600 Cornell rd. Cincinnati . Obio. 45242 (513-489-7600) produces an epoxy product that is a boon to modeler's who sculpt, mold, shape, curve, cut or grind figures, scenery, Houses, parts or model components . The "everfix epoxy stick " is a convenient , easy and ready to use epoxy that hardens like steel in 20-30 minutes . It permanently patches holes and cracks and mends almost anything broken . It cures in damp wet areas and can be applied under water in fresh or salt water and is ideal for rebuilding or fabricating parts. The material bonds and repairs metal, wood, fiberglass, masonry and ceramics and can be drilled, tapped, filed, sanded, Carved , machined and painted. The material comes in a 1° round stick about 6° lone and is light grey in color with a dark, olive color center. Wrapped in poly ethylene, you simply break off a piece (keep it small) and knead it until the color is uniform (a darker grey) with no streaks . Mixing time is 1-2 minutes . Apply it , form or shape or sculpt it and remove any excess . Work life is 3-5 minutes . Watch that pieces of the wrapper don't get mixed in with it while kneading. Once it starts to set-up, it won't adhere. A smooth finish can be obtained by rubbine with a wet fineer, damn cloth or brush. Clean up is with soap and water. Shelf life is almost 2 years and shrinkage is less than 1 % . It carves fairly well , similar to Hardwood . Hardware stores , craft shops and marine supply stores carry this prodnet. A 4 oz. stick cost me \$ 7.00.

Modeling clays come in a variety of type, color, texture and cost. Recently, in a chain drug store (Genoveso) I spied (they have a large craft section) a clay counter and checked it out.

"Planticlay" made by the American Art Clay Co. Indianapolits, In. 46222. Has been around a long time and is clean, safe and is widely used by children. It has some nice deep colors and forms easily. I've used it to make seas and the color Hasart fished from a model I built 40 years ago. A 1 pound package (four I'x1"

5" bars) costs \$ 1.79. It never dries out and holds a hull very well.

"Sculpey III," also an old timer, has some great colors and costs \$ 1.55 for
a 2 cunce package. Made by Polyform Products co. P. O. Box 219, Schiller Park
II. 60176. This material is designed to be baked. This clay was used by Guy
DeMarco in his book." Shim in Bottles ".

A COLLECTION CATALOG Jack Hinkley

The two seasons I here spent the better part of four south special polytics for spitch as critically of the higher-bettles in my personal collection. The first reason one about after one about after one about after one about a season of the season of the

The cotalog is divised into three major sections. The first contains at time page CAMPAUGOF Clines by a startement of the purpose of the cotalog, Max was two pages simply record to cotalog. Max was two pages simply record to compare the contained of the contained of the cotalog. The cotalog of my 2B because cord and book plate. A short clinesty of terms that sight help a person resulting the catalog. Then a peak may be contained to the contained of the containe

The smood metation of the scaled is in two parts. The first section of the scaled is in the scale and scale and the scale and th

The photography of the models was the hardest part for me but I got help from kub and the shote are o.k. The work on a computer with which I was not familiar each the going also but now the work is done and the CATALOG is with the collection where it is to remain.

AN EASY ALTERNATE WAY TO CREATE A SEA IN A BOTTLE

By Viggo Anderson

Dear Don.

I thought some of the members would like to share my way of creating seas inside the bords.

Instead of messing with putry and the like, take a swatch of polyester sylon cloth and draw on your various waves (frow, wind, ball, bone in the teeth), then build up the waves with white castking to the desired height and shape.

When dry, paint with acrylic blue, aquamarine or other hue, covering the piece of material. When that the paint agate with acrylic white to show form and spray. Dry and spray with high gloss acrylic for a wet water effect.

Can the clock to fit the bottom of the bottle. Glue the seem third of the flatished ship (please no more than that or you will be sorry) to the cloth. When the place does fold down the musts and sails, wrap the cloth around the buildness and internt into the bottle.

Unfold your ocean and plac the store part of the ocean to the bottle.

After the give dries raise your mass. Now give the remaining 2/3rd of the ocean to the booke and fizials arranging the masts and rigging.

I use a various with instruments take for all stains tobs inside the books. See your relighborhood.

large-animal veserinansa for the tabing (Biliton's need check your local hardware steen for a variety of villing). Tempte depressors serve efficiently to give a flat foundation for your seas in round bottom bottles and

so mass models to any desired level before glating to the boston.

Tues polymers viryl nylon for saids to avoid tearing and witakles. Cutting the saids with a box soldering uses several tools and ourselves at the others.

Best wishes to the shipwright membership.

Viggo Anderson Newman, California



NOTES FROM JAPAN

Jamo Diada, the industrions leader of the Japanese Ship-li Bolder Association had an opportunity to come to the United States with like with, Tentino Associate sheet dyname to write these sole-live, disappeared tree granted-inform in San Disson. Formatory they were after to get in to San Francisco and view the dail along a telle Marline Mental and the Will States States. Preparation, which as user influences without (San North Inner all to Marline States and States

The Injusces Association is very netwer and premiors many ships—in-looke exhibitions during the year. In July they led the in 16th 318 exhibit in the Kode Mantime Manueum, but had disappointing visitation because of the hig Kode earthquake last year. This was not the case in Osaka where he 19th 318 exhibit was held at the Society Building. Authorities was up 30 percent very last year (500 people a week passed through and were treated to an exhibit of 130 works by 33 builders. Stems of the models are shown below.

One of the models, mude by Juso, represents one of the ships that repelled the first invasion of the Mongols in 1274. (for you National Goographia members you can read about the Mongols in the December 1998 usus.) I was able to examine the cryptal priors and was associated to see at least summar on the decks and two archers in the two ratiosed cestiles. There also appears to be a woman in a white node just and of the formars. This bottled model is just wooderful work by a master balance and the prior of the prior of the contract. The prior of the prior



OENEOU by June Oberto



ENDEAVOUR by Keseharu Hole







LIBERTAD by Year-resite tohise





TAXABAGO MARKI by Ebecon Weeking

JAPANESE SUBMARINE by Masso Horl





Variations on a Thumn. - part 2. by John Fox III.

The second variation on the therms of sel-b models was any method for plains the control lines on a series of models I stand of the Ring of War 'Nalayane'. An interp of the readors of my past articles may be swear, I am constantly trying to find ways to make the work of finishing the model in the bottle a many and uncomplianted as possible. I would make that work of the work on an web model as possible consider of the bottle, my Provisioner model

One of the most time consuming parts of working trains the both is fainth a 1-th model are gloring of all the control from a the point flow, and the both of possit from your form that or possit from your form that or possit from your part or line over one and not be rather present to errors, such as syntaxing plate or the wrong part or line or even the model and fraid or for both with the massed as not when the tagle is not possit to the plane and the present or part of the specific to the supplied. This was concluse two of sinks in ordering a fraid interesting the present of the specific models it would find to a share principal and of the a specific model as the first of the specific models when the first of the specific models it would find to a share you for models.

I decided to my out my beas on a series of three 15-40 code +5-b models of the brig of Wer Ningare¹. In the case I was interested in needing if it confoic trade is possible to plus all the working, or country! region; those is one than Since I trade that particular series of models as a week small action, and after it had not breat that particular series of models as a week small action, in a discore it had not breat fully occurred this my removed, that would need to be planed. I figured this was a poof model to try our wis idea. I had been clinking about five some time. Basically, the lides was to pass all the control lines it trough a satisp refer the respect to the same time.

of the upper leaft, and plue than there, rether than hirving to plue noth line apparently in different points on the model. Another resound this was a good earth, of models to ny curt his line is now that they were to be mousted in a vertically need high brilly—which consent that the normal methodology would methode flashing the receives and galling of the covered regage before the upper half was glasted to this lower belt and much. Which would allow me access to the underside of the stypens weathers believed in the underside of the upper half.

The property of the property o

there are framework to the contains of the boths. In greating, I have used a length of I/I^{2} requestions, and the statement of the three sinches or on oranged down to show I/I^{2} a LeV. Two bodies of a size and distances appert to most the para stability or of the upper half of the model are stilled in the bindines of ord fine subseque regular small A. He converse of the standard and the statement of the standard regular statement A. He converse of the standard regular statement A the converse of the standard regular standard A the converse of the stand

The sand at held to the bottle by using two 310°s expects 23° long pieces of the issues were placed between the exact of the beat of the beat of the beat of the sands where the exact of the sands of the beat of

This describes the way I had done the fluidings in the part on s-i-b models that were to work the part of the part

abould start with model modification in more detail perhaps.

The models were built using the same basic inchanges always use when wedstag with a-bimodels. Straing with the faul blook sudered, minding that all approximations, the model proceeded made in the Net Lans models mentioned earlier. In this case the mann could be more convenientably languar with the instemple quick deep "Ut shaped with suggest, as with the fore man of the "Net Lan" models. The major design of danger of difference from any normal working models with on on an large reconstanting gaing and to the impossible which all the convent of the large strain of the region of the foreign and the strain of the strain of the large strain of the region of the first portion of the foreign and the large strain of the foreign and the strain of the first portion of the first, just in front of the foreign and the strain of the first portion of the first, just in front of the first portion of the first, just in front of the first portion of the first, just in front of the first portion of the first, just in front of the first portion of the first port

From the hollowed area in the underside of the upper hall, this opening was enlarged slightly to form a not of view the thickness of the sheet styrers all the way sevent the hole. A small pouce of the sheet styrers was then glade their this enlarged per of the opening and a number of holes were drilled through the styrene with a size #10 drill bit. All the centrel lease exceld past fromph the holes, and thus would be the point at which they would be gland.

The pits was to put a many control lines freeigh enth jobs as possible, whites causing he holes to be seen him a to be fall the lines as may well prescribed enthed up defiling more below as the ragging was solded to the model, as they filled up retake more quickly then had been been found to intrinsicate the region of the proper point and the proper point point point point for the proper point point point point for the proper point. The versal of how the limit to be placed. The versal of the coefficients necessary to the receiver the point point point for the proper point. The versal of how the proper point point

The least riginity attend modifications then had to be made. In this case some way of dating as scoop in to the ensure sure of the southwist of the tops that the both in the waterlass system dates two secondary. I study to photo as 10° regions 1. The gapters 1.

companies of the make now more modification to the models before inscrining from through the sends of the bettlers. He was a response to regigning time into these groups, one for the bowrape's stagings, the send of the property of the bowrape's stagings, the send one for the port regigning times. The lines is such as the send of the property over the distribution from the sendings, from the models of market bettler on the wide bowraped of property of the send of the property of the send of the

formations after the model was inserted into the bottle. This would help in the long run when having to pass the glaine tool into the bottle to what the lines in place.

A slight medification in my usual methods was also necessary when clausping the rigging lines to the consist of the need, of the bottle with rubber hands before againstoning the consect rigging lines. In this case it was tonecounty to make awar that all there propose of rigging lines were clausped above the bottle rigging stend, so that all their rigging would be as far as possible out of the way of the pitture tool when it was passeed under the rigging stand.

After completing the model and it is modifications, the issued and how paid were globed to be bettern of the vesticity sensingle poids. The upper bull were then the to the model field better the bettern of the vesticity sensingle point the model was breaked down and asserted through the next of the bottle. The riggering made to the model was breaked of the contract of the colds and the cold and t

ventures manufact bests. Design the main insertions and regions planning record to best and offer the field as in both many and and to convent with dist. The bests was held offer the field as independent and the second section of the bests was held. At this point the bests we revent, in the the upper field was below the region goal. A loss and distance them the five its above tree of very head to see these the region goal. As the point of the second of the second of the second of the loss is the wavefunction of the second of the plant feeting the loss in the region was also after the loss in the wavefunctive region dates and not also converting the loss in the region was also after the loss in the wavefunctive region dates and not also converting the loss in the region was also after the loss and pare or disprayable that the field that were all the limit were plant of prictionals to had found it follow to take one at the specific term of the limit were plant of prictionals to had found it follow to take one at the specific term of the limit were plant of prictionals to had found it follows to the core and to apply the own part has the first the loss were plant of prictionals to had found in the loss were and as the manufact.

After the pixe lad creed, the bothe was once again recovered such the coursed regain; land number threatly the brougest and pilescent backweep the pixel analysis. He received from the form the brought and pilescent and mesoved from the britis. The behaves of the regain likes were those ere a done to the regain of the low a possible, with whether remaind of the likes being pushed down midd the regging exit hold and possible, with whether remaind of the likes being pushed down midd the regging exit hold and. The hatch was then passed through the neeth of the boths. and pland over the regging exit hold.

From this point the methodology was completely accusal, and the line holding the upper all in the besting rappers and was our and the stand removed from the hold complexely. The upper hald of the model was then held with a tool while the botth was placed vertically. A drop of "shinister egory was then placed unset of the holes on the up settings of the lower hall and the upper hall was materiored mosphate so that the pays stacking below the waterins shear were placed not be plated holes. This complexed the model media, set on the upma limiting.

work was dree to cost and cup the bodis.

All—still Considered this collassique fairly successful, and accompilabed exactly what I introduced to: The cut) real problem: I had with this technique was that the rigging line that was cost to brough the introduced tops of all the feer manty parts becaused the bost of the model, and control to the control of the control of the control. Was necessarily regard to part through the cut of the control of the cont

well as I could have expected, and I believe that I will probably use it whenever I am working on

a s-a-b model that is intended to be placed into a vertically standing bottle. I would like to share the plans for my Ningara series of so h models with the reader. however they were very mearly exact copies of the plant drawn by Melbourne Smith, and used for her recent re-building. I did "computerize" the plans for my own use, both for the series of s-a-b models discussed and a 1.96 scale plant-on-bulkhead model I am currently working on. Mr. Smith's plans were so well researched that I did not feel I could have done a better job on my own. However, this means that the plans themselves are copyrighted and therefore I could not share them without the author's permission. The Smith plans are available to the general public through the Eric County Historical Society, 417 State Street, Eric. PA 16501, or The Flagship Nassara League, P.O. Box 862, Erro PA 16512.

The Nanara models themselves were pentry much built in the same manner as the Joe Lane models described earlier in this article. The half was built using the half block sandwich method I usually use. The bulwarks glued to the edges of the deck were made of basswood, as I usually like to use wooden bulwarks when having to out so many openings for the aweap holes and cannon ports. As mentioned previously, the masts were happed with simple "L" shaped wire The gailey stack immediately aft of the fore mass was made movable, and had a working control line to pull it back tree proper position once traide the bottle

Must of the deck structures, carroundes, cannon and carriages were made from sheet styrene, with the plastic mentation from electrical wave being used for the causes burrels. The hatches for the Niagura models were samply low, open topped boxes made of styrene, with the made bettom surface of styrene passed flat black. Once some because of the smaller age of the Nazara models, the regence on the square axis did not include the glew lines as used in my los-Later models. And the sheet later for these stale were combined into one smale line for each side of each mast, manual through holes in the yard ends and the lower corners of the sails.

The business problem I tool with the Numbers models were the open quarter and memboats. First of all, since they were so pronounced and visible on the model. I felt they had to truly be made to be open boats. They were made by making a solid wooden form theirly smaller than the brusts needed to be, then holding a narrow piece of ,005" sheet styrene against one side of the form. Another merow piece of the styrene was bold against the other side of the form, and a head of plac was applied to the points the two pieces of styrene met at the keel area of the boat running up to the bow. This was messy, and took quite a number of tree until I got it to work. nuccessfully. Once the place cured, the beats were removed from the form, another roses of styrene was glued at for the stern of the boat, and further styrene added for the keel of each boat. I then added some small pieces of stryene for the seats, and painted the outsides of the boars (las black and the modes a flat brown. 15 boats were made in this magner, and the best nine were selected and used on the three models I was building

Since there was not pouce to be enough room for the quarter boats and davin; to fix through the neck of the bottle if they were in their normal position, they had to be made removable. This was done by making the dayns out of .020° thick sheet styrene, outline them to the desired shape and size, and then drilling two small holes in each dayst. The holes were arranged so that when held to the side of the model at reoner portion, one hole was vest below. the real cars and the other was sate above the bottom of the davit. Matchine holes were delied through the balwarks, and notches were cut in the styrene rail cap to allow the dayte to be flat around the built mod. Control riverne bases were then shoed into the back sides of the bodes in the doors record through the between and they through hales defined one the deal or close to the

bulwarks as possible. The control lines then run the length of the hull, through the hollowed area in the underside of the upper buil. Now the boat davits could be pulled away from the buil, and

later by polling the control lines pulled back into position.

The boats were attached to the davits by drilling a small vertical hole completely through the boats at the bow and stem. Lines gland into these holes were then wrapped around the upper tips of the davits and glued, holding the boats in proper position. The boats were pushed up trafe against the davit sides, and a drop of gian applied to this area on each davit. The lines from the davit tips to the boats were then saturated with glue, making each boat/davit set more or less a single unit. Because of the fact that the inside the bottle rigging stand had to be used to finish these models, and the small size of the neck opening of the bottles, I ended up having to pull the boat/davit units quite a long dastance from the hull in order to get it all through the neck of the bottle. I can say bowever, that not one of the sets of boat/davit units came apart or gave me any trouble other than the expected problem of getting into some of the other leone ragging.

The stern boat davits were simple straight pieces of the styrene glased to the tree of the cap rails on each aide of the stern. The boats were glassi to these davits in a similar manner to that above. The biggest problem I had with these arrangements were that I broke a few of the dayits during all the handling that the models had to go through from the time they were added until the models were finished. Fortunately, all that was needed in each case of a broken davit

was to give it back together, and take care in that area so as not to break them again. One other small experimental item was used on the Niagars models. It was decided to try

to represent the hammooks in their nettings. I knew that at this small size it would be difficult if not impossible to do much more than really simply represent these items. The first step was to make some kind of simple, square shaped "U"'s out of light gauge wire. I used the side of a metal rule to bend 34 gauge manganese bending wire into those shapes. They were cut off to the appropriate height, and glass to the top of the mil cap with cyanoscrylic glass. Small pieces of styrene were also added to the rail cap on each aide of the opening in the hammock/netting to allow access from over the side to the deck. All pieces, including the styrene rail cap, were then peinted flat black. Narrow pieces of paper were cut as wide as the wire "U"s were high. These narrow pieces of paper were then glacd between the openings in the wire "U"s along the length of the rull cap, and to the styrene pieces on each side of the openings, with thinned white glue. It took three layers of paper glued into the wire pieces to fill them, and make them appear to be full of rolled hazamocks. While I am sure this would not be a very acceptable representation on any much larger scale models, it was enough for the smaller scale of these Niseara models.



View of the deck year and bonts for the Nissura models, set over a scale print-out of the plans The round object above the deck print is a dime, for size comparison



View showing topiate and underside of the upper half of the Nagara model. The white piece in the hellowed area of the underside of the upper half is the strene piece all the control lines passed through, and to what they were reventably about



View showing week on the standing regions of the Suspers model, Note the port quarter boat and



A closs-up view of the Ningars model, showing the control lines exiting the upper ball. Note also the humanock storage on the top of the starboard red cap



- BILL MUSIK, of Walla Walla Wa, is a new member courtesy of Ton Golonka, who set up a gift member-ship for him . So- we don't know if he builds or not . (if not Tom it's Thanks again Joe for the plans of the " Vandalia" , look for them in issue 1997-1. SPENCER GILMER , of Martinex Ca. claims to be a beginner one. WALTER JAMES NACHTWEY , of North Fond du Lac Wis. (Capt., U.S.A.F., Ret.) claims to be too " Old and Shakey " to build, Walter , no excuses, whiles you are older then some of our members who shall remain unnamed Maranda doing the Boom Chics Boom . Ost started cause times a wastin. Am looking forward to your imput. RANDY WAY WESTERVELY JR , of Hollywood S.C. has completed six SIB's including one in a light bulb. with the help of Don Hubbards book. Randy if you can please send in some With the help of Oon inspectors sourk. Manny if you can parameter as well and over grandfathers work. Our next new member is also written up in Don Rubbard's "Motor From The Membership Chairman " . He is 10 years old and his name is CHARLES WILLIAM TROMAS, or Media Pa. (I think you are right Don , I smell a Hinkley involved in this) Charles has only send me a photo of Charles and his SIB. I would be groud to sublish it cannot publish what YOU don't send in. Your imput is important. And I know that some of you are wondering about John Fox III finished model of the " Niagara " that is featured in this issues article , " Variations on a Theme ". The photo below should satisfy your curiosity.





Nort Reckies of Sugar Land Tx. dropped Don Nubbard a note , and Don to to not not Tylll quote part of it.

"I am planning to enter the D.S.S. Constitution Show and competition scheduled for July 97. I contacted Ms. Desey at the Constitution regarding a category for judging Ship-in-Mostles. She maid

number of entries, they would group and judge them separately. "
(Ed. Note)
This is NOT what we were led to believe. And again I will quote

from what I published in Issue 1996-1 pg. 16.

The associate Curator, who is in charge of the competition, has been contacted to determine if ships-in-bottles will be considered, and YES they will be, and will appear in a special section with diorasas.

I suppose this should surplise me, but after 28 years of beliding ships in-bottler , diplaying them and entering competitions it ships in-bottler are not should be a supposed to the should be a supposed to the suppose the

have been using a different adhesive for glass, It's called "Ges Tac' and is made by Bescon Chem., Mt. Ternon, MT. 10500 Found it in a craft store, Glued a block of would no a bottle side and after dryley the wood broke (tore) trying to get it off. It's waterproof and dries clear. "Thanks it waterproof and dries clear." Thanks it waterproof releting

Let me add my hope for a full and speedy recovery to Bob de-Jongste after his eye surgery. Bob, you should have gotten 96-3 by now . If not let me know and I yill send smother. The photo below is a schooner built by John Fraier. It was built fom the family remain on . Name on stern J.W.Frasier and on







sens in hyphoto (1sft) and a rather invertible to the control of t

Jim Blake of Singapore ment in this photo of The Sovereign of the Seas which got him off the bottle. Took from May 1995 to May 1996 to complete and he recorded 508 hours mostly on veckends.

Nice work guys.



The last word im from Bill Johnston of langhorne , pa. The electric computer maves man a lot of guess work -But them , so does a bikini '

MODELER'S LEXICON by F.J. SKURKA

BALANCED RUDDER: A redder with its axis halfway between its leading (forward) edge and after (traiting edge).

BALLAST TANKS: Tranks corried in various ports of a steel ship for water ballist to keep the vessel on an even keel.

BARBETTE: Orientation structure built up of armor plates extending from the restricted deck of a war

ship to the lower side of a Tures shell plate, forming protective enclosures in which are located the tures scools , shell stowage flats and ammention boisting gear for the tures.

BASE LINE: A horizontal fore and all reference fine for vertical measurements, which is perpendicular to both the vertical contentine and the fore and all base line.

BEAM KNEES: Angular fittings connecting beams and frames together

BEAM LINE: The line showing the top of the financ line.

BEAM (S): The allowert ship (as right angles to the fore and all hos of a vessel) members of a

ship's frame which are proved the docks.

BEARDING: The line of intersection of the status (shootking) and the stem or stempose.

BEARER: A foundation, particularly these with vertical web plates (beaver) as their principle seembers.

BED PLATE: A structure fitted for the support of an engine, purpo, windians, or other heavy sees of

Equipment to distribute stress and weight to the stops structure. It consists of a series of transverse garden councering fore and all monitors of garden.

BILGE: The near of the hall below the water line , the rounded side , where it curves up from the flat bottom to the vertical side. When the curve is sharp , the vessel has basic or sharp let sides if the curve is slow, a behavior on some sides, below. The product of the mere hall about the keekson where water collectus is called the bilges. The greatest character of a cask is also called it to large.

A measuring tool to make a close bevel (less than 90") or an open bevel (more than 90").

BILGE KIEL: The brige keel (brige chock) are keels at the own of the brige which offers resistance to the refine motion of a vessel, also known as refine chocks.

STLOE WAY . Same as brige .

BEVEL SOCIABLE

BATTEN

BILGE STRAKES: Extra beavy planking (plating) at the bilge , either saside or outside .

A thin wood strip used to fair lines or fasten objects together ...

NOTES FROM THE MEMBERSHIP CHAIRMAN

OVERSEA MANIBERS - DUES FAMILY IS town in infinite and expension for some anothers to provide not in the liquid scale which can be not for infinite for infinite products of the source and the control products of t

Michael Tuestience, San Attention, TX term in Xmore copy states from 1600 Rock? book Thombs. The San Attention of the San Attention and the San Attention and the San Attention of the San Attention o

and water to Limitary, Australia, a state of the property of the services of the services, the services of the control of the services, the services of the se



One of our reversit normbors, not carely our prompters, is Charles William Themas, Media, Joh, who joined in Ockster, On his spepticion for his how waters. These registers could slipe I be made formers of them and would like in made more. (Bits Mona delic "Charles is six para cell - his made for the six part of the s

Pennsylvania I wouldn't be surprised. The important point is, if you give talks or have demonstrations ancior static displays, have application forms to hand out. I am including a copy for Ray to publish in

Wormsome news from Holland, Just received a letter from Bob De Jongste, one of our long-standing Dutch friends, that he has just undergone an operation on the retina of his right eve and is awaring result. He had the same operation 8 years ago on his other eye. Understandably it as difficult for him to write letters right now, so any who correspond with him should expect a delay in answering. The letter I received was typed by his wife Incke. Best luck on the operation Bob. SIBAA is with you



Charles McCulsh, (Hamilton, Ontario, Canada) sent along this photo of the Canadian fishing schooner, BLUENOSE The manner is flying the Nova Scotia pennant. Basswood hull, bamboo masts and spars and silk Span sails. Silk Span is used as a covering for model aircraft. Charles is currently working on Jack Needham's version of a four masted stamp top gallant (bold-headed) busque. And will send us a photo when she is completed. Nice work

Here are before and after photos of Bill Weiser's MATSON LINE STRADDLING TRUCK





Bert Paino, (Rossmoune, Western Australia) seet about this phase of his Rangestine in a Pirch Bottle, Great looking model.



Anyone seeking plans or information for or about shins and married lore should down a line to Backy. Mountain Shipyard, 590 Roelin St., Grand Junction. Co. 81504 (970/434 0703) (email:rinorman@ui2.net). They have a vast array of material (books/planykits) for sale, much at discount prices. Ask for a copy of their catalog. The next catalog will be coming on line as the Spring of 1997 so get on the mailing list now,

FROMTHEINTERNET

Subject: New Web Page Date: 96-10-22 07:58:37 EST

From:jfox3@win.bright.net (John Fox III)

Greetings Don. Thought I would drop you a message to let you know that I have a new and incorpored web case. Bust in case you were color to merrion it, or have it mentioned in the Bottle Shipwright. Unfortunately, I know not how, the

address or URL has been changed. It is now: http://www.win.bright.net/-jfox3 INDEX HTML

If you get a chance in check it out, let me know what you think. I made st larger, though with a different format so that it doesn't take as long to DL any of the different pages. For now it just mostly shows my past works, and work in progress. In the future however, I hope to add

some how-to information for other modelers. Anchor's A Weight John Fox III (Don's note: I was able to get to the home page and download the index, but saw no works or works in progress. That could just be because of my inexperience, so I will try again on another day.)

Here is another site that you might want to check out: Historical information about the U.S.Navy can be found at HTTP://www.history.navy.mil

"E" MAIL ADDRESSES

Andy Bloom (docbloom@sol.com) Szul Bobroff (pcessorii) and .com) Rod Brown (isrsb2@acad1.alaska.edu) Howard Chapman (76243.2702@compuserve.com)

Chip Fisher (fisherab@aoi com) Richard Hegge (sibesoffgun.com) Don Hubbard (hubburdden@sol.com) Peter J. Iversen (flectrous@wisdbey.net) Jim Kearse (wereshad) linds/yeemp.on.cs)

Andreas Lier (unders, bertitt-peline.de) Arrem Popov (iparts/b@redline.nu) Keyas Seafert (leprechauntidensis com) Baleh Sprague (Ruleh@Valley.net.com) George D. Villiers-Furze (gaucho@zol.com) NEW World Wide Web server www.shipbottle.ru

10.

From The West Street Journal





THE SHIPS-IN-BOTTLES ASSOCIATION OF AMERICA

The Ships-In-Boetles Association of America (S.I.B.A.A.) is one of several affiliased thips-in-bostics associations throughout the world. All share the common goals of promoting the traditional natical art of building ships-in-books through the exchange of sidess, and the hope of advancing the cause of international good will by sharing mutual internal mutual internal mutual functions.

While our title indicates that we are as American organization, we have members as far afield as New Zealand, Australia, India, Japan, many European countries, as well as throughout the U.S. and Canada.

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We would like to invite you to join us. Current dues are \$18.00 in U.S. currency, and checks should be made out to \$1.84.A. Please send to:

Don Hubbard, Membership Chairman P.O. Box 180550, Coronado, CA 92178-0550

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